Setting- up of the regional centre of the National Institute of Hydrology

1702. SHRIMATI BIJOYA CHAKRAVARTY: Will the Minister of WATER RESOURCES be pieased to state;

(a) whether Government have taken any decision to set up a regional centre of the National Institute of Hydrology at Guwahati and

(b) if so, by when the decision is likely to be executed?

THE MINISTER OF WATER RESOURCES (SHRI B. SHANKARANAND) : (a) No, Sir.

(b) Does not arise.

Strike by C.P.W.D, workers

1703. SHRIMATl RATAN KUMARI: Will the Minister of URBAN DEVELOPMENT be pieased to state:

(a) whether it is a fact that some C.P.W.D, workers went on strike on 3rd September, 1986 affecting the water supply and civic services etc. in many cities;

(b) if so, what were the essential services which were hit mostly in Delhi due to the strike; and

(c) what are the reasons for not making alternative arrangements and taking necessary precautionary measures by Government to ensure that the essential services in the Capital were not affected?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVE-, LOPMENT (SHRI DALBIR SINGH): (a) to (c) The information is being collected and will be laid on' the Table of the House.

Specifications prescribed for construction of self-financing scheme flats in Janakpuri

1704. SHRI NATHA SINGH: Will the Minister of URBAN DEVELOPMENT be pleased to state:

(a) what are the details of the work specifications in respect of the works carried out for construction of Self-Financing Scheme flats in Pocket BE, Janakpuri, Delhi;

(b) whether the above specifications were strictly adhered to; and

(c) if not, the major deviations' changes effected while constructing, the above flats?

THE MINISTER OF STATE, IN THE MINISTRY OF URBAN DEVELOPMENT (SHRl DALBIR SINGH): (a) The specifications for the main items in respect of self financing fllats in Pkt. BE Janakpuri, are as follows: —

(i) C.C. in foundation 1:5:10.

(ii) Brick in foundations 1:6 (1 cement : 6 fine sand)

(hi) B/W in superstructure with cement/lime mortar 1:2: 9 & in some quarter mortar has been substituted in cement mortar I : 8.

(iv) RCC 1:2:4 in roof slabs.

(v) Mosaic flooring 40 mm thick.

(vi) Plaster-cement mOrtar I.& (1 cement : 6 fine sand)

(vii) Flush door shutters in bed rooms & battened door shutter in kitchen, toilets and garages.

(vii) Door chokhats— pressed steel door frames 125 mm thick.

(ix) Garrage|momty-door chok hats are of Tironangle iron. Section windows with grills.

(xi) Glazed tiles in toilets upto lintal level and in kitchen in between the cooking shelf & storage shelf.

(xii) Two Duropean WC.

(b) and (c) Generally the specifi-tions have been adhered to. However some defects pertaining to bounding of masonary walls, floors sounding ! hollow, weak joints, unsound parapet

walls and defetcs pertaining to seepage, slopes m wet areas, grinding of floors, flush door shutters, general finish etc. are sometimes reported and .attended to.

Programme for rural drinking water supply

1705. SHRI PARVATHANENI UP-ENDRA: Will the Minister of AGRI-CULTURE be pleased to state:

(a) whether any new Scheme has formulated or a coordinating machinery has been set up to improve the performance and cost effectiveness of the on going programmes in the field of rural drinking water supply On a long term basis and;

(b) if so what are the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF RURAL DEVELOPMENT IN THE MINISTRY OF AGRICULURE (SHRI RAMANAND YADAV): (a) and (b) The Government has recently approved a "Technology Mission on Drinking Water in villages and Related Water Management'.

The Objective of the Technology Mission will be to improve the performance and cost effectivness of the on-going programmes in the field of rural drinking water supply so as to ensure the sustained availability of adequate quantity of drinking water of acceptable quality on a long term "basis. This will be done by providing low cost but practical and effective •solutions to identified problems asso-ciated with the supply of safe drinking water in Ural areas, through the application of all available scientific and technological inputs from various national laboratories and scientific organisation and by promoting better water management.

During the Seventh Plan period, the Mission proposes to take up pilot projects In 50 districts in the country to deal -with specific problems such as brackishness, salinity, turbidity, scarcity, presence of .excess iron, Houride and other toxic elements contamination by pathogenic organism problems of arid, semi-arid drought prone and hill areas etc. The aim is to develop an integrated and inter-disciplinary approach which can be replicate in other areas. The Mission would also . promote related water management through augmentation of existing ground water sources with the help of micro-level ecological planning involving afforestation, soil and moisture conservation and also by adopting the technique of artificial recharge in areas where ground water has been depleted and by tapping the surface flow through wafer shed management. The concept of water budgeting for conjunctive use of water resources would be introduced and long range (measures formulated for preventing indiscriminate uses of water.

Food in East and West Godavari districts in Andhra Pradesh

1706. SHRI PARVATHANENI UPENDRA: Will the Minister" of AGRICULTURE be piеased to stale:

(a) the total loss of life and cattle heads and damage to property due to the recent jupreoedented floods *in* East and West Godavari districts in Andhra Pradesh; and

(fo) the amount of Central assistance sought by the Andhra Pradesh Government and the amount of Central assistance given?

THE MINISTER, OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI YOGENDRA MAKWANA); (a) The details of damage caused by the recent floods in Andhra Pradesh including the districts of east and Wen Godavari are as under:.—

(ii) Human lives lost	326
(ii) Cattle heads lost	17,388
(iii) Estimated value of damage of property	Rs. 1686.74 er.